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Biotechnology | ScienceDirect

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Biotechnology: J. Kirk Brown: 9780983239604: Amazon.com: Books

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The program emphasizes applied laboratory skills relevant to the biotechnology industry, beginning with introductory coursework in biotechnology, biology, chemistry, and mathematics. These background courses prepare students for more rigorous upper-level applied coursework in biotechnology, biology, and chemistry taken during the second year.

Biotechnology AAS Degree | Montgomery College,

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Maryland

- Perform basic entry -level lab duties, and understand basic lab functions
- Generate, evaluate and correlate accurate data in a laboratory setting, and collaborate in the production and/or development of biotechnology products.
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